

Delaware Electric Cooperative
Generator Interconnection Application –Long Form
(For Use with Generators Greater than 100 kW)

Section 10, PJM Interconnection Queue

The Generator Owner must submit a Generation Interconnection Request directly to PJM if: any Generation is designated in whole or in part as a Capacity Resource to PJM or, if generator intends to sell output to another entity at another electrical location. Generation which is operating "behind the meter" in isolation from the PJM bulk power transmission system and which does not intend to participate in the PJM wholesale energy market may not need to apply to the PJM interconnection queue. PJM has sole discretion on interconnection queue requirements.

Prior to installation send the completed Pages 1-3 to Delaware Electric Cooperative, Attn: Troy Dickerson, Manager of Engineering: Phone: (302) 349-3125 Email: tdickerson@decoop.com or mail to P.O. Box 600 Greenwood, DE 19950

Section 11, Preliminary Approval to Proceed with Interconnection

Delaware Electric Cooperative: ☒ Has Approved ☐ Has Not Approved this Preliminary Application.

Name : Tony Rutherford Date: 6/28/2018

Signature: Tony Rutherford

Reason of Not Approving: _____

Section 12, Installation Details

Generating System will be installed by: ☐ Owner ☒ State Licensed Electrician

Installing Electrician: Dan Steinhauer Firm: DS Home Const. License No.: T1-6226

Mailing Address: 2678 Sudlersville Rd.

City: Clayton State: DE Zip Code: 19938

Telephone with Area Code: 302-653-7851

Installation Date: 2/26/19 Interconnection Date: _____

Supply certification that the generating system has been installed and inspected in compliance with the local Building/Electrical code of the municipality of Sussex County

Signed (Inspector): certificate attached Date: 3/7/19
(In lieu of signature of Inspector, a copy of the final inspection certificate may be attached)

Section 13, Generator/Equipment Certification

Generating systems that utilize inverter technology must be compliant with IEEE 1547 and Underwriters Lab. UL 1741. Generating systems must be compliant with Delaware Electric Cooperative's "Technical Requirements for Parallel Operation of Member Owned Generation" document. The Applicant must certify that the installed generating equipment meets the appropriate preceding requirement(s) and can supply documentation that confirms compliance. Generation cannot be turned on until a Delaware Electric Cooperative representative has performed a site visit, installed a warning label near the service meter, and has authorized the system for interconnection.

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Section 14, Applicant Signature

I hereby certify that, to the best of my knowledge, all the information provided in the Interconnection Application is true and correct.

Name of Applicant (Printed): William R. Otwell Date: 3/12/19

Signature of Applicant: W. R. Otwell

Section 15, Approval or Non-Approval

Delaware Electric Cooperative: ☐ Has Approved ☐ Has Not Approved this Interconnection Application.

Name : _____ Date: _____

Signature: _____

Reason of Not Approving: _____

Approval to connect to the Company system indicates only that the minimum requirements for a safe proper interconnection have been satisfied. Such approval does not imply that the Generator Owner's facility meets all federal, state and local standards or regulations.

Section 15, Internal Checks and Notifications

DEC has performed a site visit and approved the system:	<input type="checkbox"/> Yes
DEC has installed a Warning Label on or near the service meter:	<input type="checkbox"/> Yes
Notify Billing Dept. of Interconnected Generation:	<input type="checkbox"/> Yes
Notify Mapping Dept. of Interconnected Generation:	<input type="checkbox"/> Yes
Notify Metering Dept. of Interconnected Generation:	<input type="checkbox"/> Yes
Notify System Protection of Interconnected Generation:	<input type="checkbox"/> Yes

At completion send Pages 5 - 6 to Delaware Electric Cooperative, Attn: Troy Dickerson, Manager of Engineering: Phone: (302) 349-3125 Email: tdickerson@decoop.com or mail to P.O. Box 600 Greenwood, DE 19950